In the Claims:

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Withdrawn) DNA sequence encoding an adjuvant comprising at least the fragment of the P40 protein Klebsiella pneumoniae, said fragment having the amino acid sequence of SEQ ID No: 8.
- 8. (Cancelled)
- 9. (Cancelled)
- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Cancelled)
- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Cancelled)
- 16. (Withdrawn) A pharmaceutical composition comprising said DNA sequence of claim 7, and a pharmaceutically acceptable carrier.
- 17. (Withdrawn) A vaccine for intramuscular or intradermal administration comprising said DNA sequence of claim 7.

- 18. (Cancelled)
- 19. (Currently Amended) A Process process for increasing the immunogenicity of an antigen or a hapten, characterized in that the said process comprises the step of attaching the antigen or the hapten is attached to an adjuvant to form an immunogenic complex, said adjuvant comprising the a fragment having the sequence 127 to 179 (SEQ ID No. 8) of the P40 protein of *Klebsiella* K. pneumoniae pneumoniae having the sequence SEQ ID No. 2.
- 20. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said adjuvant is the <u>a</u> fragment <u>having the sequence 108 to 179</u> (SEQ ID No. 6) of the P40 protein of <u>K. pneumoniae having the sequence ID No. 2</u> Klebsiella pneumoniae.
- 21. (Currently Amended) <u>The Process process according to claim 19</u>, characterized in that said adjuvant is the <u>a fragment having the sequence 1 to 179</u> (SEQ ID No. 4) of the P40 protein of <u>K. pneumoniae having the sequence ID No. 2 Klebsiella pneumoniae</u>.
- 22. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said adjuvant is the P40 protein of <u>K. pneumoniae</u> <u>Klebsiella pneumoniae</u> having the sequence ID No. 2.
- 23. (Cancelled)
- 24. (Currently Amended) <u>The Process process according to claim 19</u>, characterized in that said antigen or a-the hapten consists of a an immunogenic fragment of the G protein of the respiratory syncytial virus (RSV).
- 25. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said antigen or the a hapten is attached to the adjuvant by a covalent bond.

- 26. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said antigen or <u>the hapten</u> is attached to the adjuvant by chemical coupling.
- 27. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said antigen or <u>the hapten</u> is fused to the adjuvant by genetic manipulation.
- 28. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said antigen or <u>the a hapten</u> which is attached to the adjuvant, is fused to a protein which is a receptor for a serum protein.
- 29. (Currently Amended) <u>The Process process</u> according to claim 19, characterized in that said antigen or <u>the a hapten</u> which is attached to the adjuvant, is fused to a protein which is a receptor for the human serum albumin.